

OCT 11 2005

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE  <b>INFORMATION DISCLOSURE STATEMENT</b> UNDER 37 CFR §1.56, §1.97, and §1.98  PTO-1449 FORM  SHEET 1 OF 3				ATTORNEY DOCKET NO.:  R0367-00302		SERIAL NO.:  10/650,027
				APPLICANTS: Burbank et al.		EXAMINER: C. A. Marmor, II
				FILING DATE: August 27, 2003		GROUP ART UNIT: 3736
<b>U.S. PATENT DOCUMENTS</b>						
EXR INITIAL	REF. #	PATENT NUMBER	DATE (MO/YR)	NAME	U.S. CLASS/ SUBCLASS	FILING DATE (if appropriate)
a	*A1	Re 34,056	9/92	Lindgren et al.		
a	*A2	2,032,860	3/36	F.C. Wappler et al.		
a	*A3	3,805,791	4/74	Seuberth et al.		
a	A4	3,844,272	10/74	Banko		
a	*A5	3,955,578	5/76	Chamness et al.		
a	*A6	4,202,338	5/80	Bitroff		
a	*A7	4,243,048	181	Griffin		
a	*A8	4,284,254	10/81	Chamness		
a	*A9	4,311,143	1/82	Komiya		
a	*A10	4,362,160	12/82	Hiltebrandt		
a	*A11	4,503,855	3/85	Masfanka		
a	*A12	4,565,200	1/86	Cosman		
a	*A13	4,576,162	3/88	McCorkle		
a	*A14	4,638,802	1/87	Okada		
a	*A15	4,718,419	1/88	Okada		
a	*A16	4,724,836	2/88	Okada		
a	*A17	5,007,908	4/91	Rydell		
a	*A18	5,024,817	6/91	Karpel		
a	*A19	5,035,696	7/91	Rydell		
a	*A20	5,047,027	9/91	rydell		
a	*A21	5,064,424	11/91	Bitroff		
a	*A22	5,066,295	11/91	Kozak et al.		
a	*A23	5,078,716	1/92	Doll		
a	*A24	5,080,660	1/92	Buelna		
a	*A25	5,133,369	7/92	Kedem		
a	*A26	5,158,561	10/92	Rydell et al.		
a	*A27	5,163,938	11/92	Kambara et al.		
a	*A28	5,196,007	3/93	Eitman et al.		
a	*A29	5,201,732	4/93	Parins et al.		
a	*A30	5,201,741	4/93	Dulebohn		
a	*A31	5,207,686	5/93	Dolgin		
a	*A32	5,224,488	7/93	Neuffer		
a	*A33	5,281,218	1/94	Imran		
a	*A34	5,312,400	5/94	Bales et al.		
a	*A35	5,318,584	6/94	Eggers		
a	*A36	5,323,768	6/94	Saito et al.		
a	*A37	5,324,288	6/94	Billings et al.		
a	*A38	5,335,671	8/94	Clement		
a	*A39	5,344,420	8/94	Hilal et al.		
a	*A40	5,376,094	12/94	Kfne		

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE  <b>INFORMATION DISCLOSURE STATEMENT</b> UNDER 37 CFR §1.56, §1.97, and §1.98  PTO-1449 FORM  SHEET 2 OF 3				ATTORNEY DOCKET NO.:		SERIAL NO.:	
				R0367-00302		10/650,027	
				APPLICANTS:		EXAMINER:	
		Burbank et al.		C. A. Marmor, II			
		FILING DATE:		GROUP ART UNIT:			
		August 27, 2003		3736			
U.S. PATENT DOCUMENTS CONT'D							
↑ EXR INITIAL	*REF. #	PATENT NUMBER	DATE (MO/YR)	NAME	U.S. CLASS/ SUBCLASS	FILING DATE (If appropriate)	
a	*A41	5,380,321	1/95	Yoon			
a	*A42	5,395,312	3/95	Desai			
a	*A43	5,415,656	5/95	Tihon et al.			
a	*A44	5,417,687	5/95				
a	*A45	5,417,697	5/95	Wilk et al.			
a	*A46	5,423,809	8/95	Klicek			
a	*A47	5,423,814	6/95	Zhu et al.			
a	*A48	5,431,649	7/95	Mulier et al.			
a	*A49	5,437,665	8/95	Munro			
a	*A50	5,441,503	8/95	Considine et al.			
a	*A51	5,462,553	10/95	Dolgin			
a	*A52	5,470,308	11/95	Edwards et al.			
a	*A53	5,484,436	1/96	Eggers et al.			
a	*A54	5,501,654	3/96	Falla et al.			
a	*A55	5,526,822	6/96	Burbank et al.			
a	*A56	5,542,948	8/96	Weaver et al.			
a	*A57	5,611,803	3/97	Heaven et al.			
a	*A58	5,643,282	7/97	Kieturakis			
a	*A59	5,649,547	7/97	Ritchart et al.			
a	*A60	5,665,085	9/97	Nardella			
a	*A61	5,674,184	10/97	Hassler, Jr.			
a	*A62	5,687,739	11/97	McPherson et al.			
a	*A63	5,715,825	2/98	Cowley			
a	*A64	5,741,225	4/98	Lax et al.			
a	*A65	5,769,086	6/98	Richart et al.			
a	*A66	5,782,775	7/98	Milliman et al.			
a	*A67	5,794,626	8/98	Kieturakis			
a	*A68	5,797,907	8/98	Clement			
a	*A69	5,902,272	5/99	Eggers et al.			
a	*A70	5,906,640	7/99	Hofmann et al.			
a	*A71	5,947,964	9/99	Eggers et al.			
a	A72	6,514,248	2/03	Eggers et al.			
a	A73	6,689,145	2/04	Lee et al.			

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APPLICANTS: Burbank et al.				EXAMINER: C. A. Marmor, II	
FILING DATE: August 27, 2003				GROUP ART UNIT: 3736	

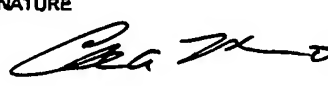
  

FOREIGN PATENT DOCUMENTS					
† EXR INITIAL	*REF. #	PATENT NUMBER	DATE (MO/YR)	COUNTRY	TRANSLATION (YES/NO)
a	*B1	0472368A2	8/91	EPO	
a	*B2	WO 93 13718	7/93	PCT	
a	*B3	PCT/GB94/01536	7/94	PCT	
a	*B4	WO 95/02371	1/95	PCT	
a	*B5	EP 0 667 126 A1	8/95	EPO	
a	*B6	DE 19528440A1	8/95	GERMANY	
a	*B7	GB2311468A	2/97	GREAT BRITAIN	
a	*B8	WO 98/08441	3/98	PCT	
a	*B9	WO 00 16697	3/00	PCT	

OTHER DOCUMENTS		
† EXR INITIAL	*REF. #	Document Description (Including Author, Title, Date, Pertinent Pages, Etc.)
a	*C1	Stereotactic Breast Biopsy: Its History, Its Present, and Its Future, F. Burbank, M.D., <u>The American Surgeon</u> , February 1996, Vol. 62, pp. 128-150.
a	*C2	Percutaneous Biopsy Techniques, Timothy J. Micklos, <u>Manual of Oncologic Therapeutics</u> , (1989/1990), pp. 39-42.
a	*C3	Coaxial Core Needle Biopsy Under Mammographic Guidance: Indications and Applications, Whitman et al., <u>AJR</u> :171, July 1998, pp. 67-70
a	*C4	Armstrong, J.S. et al., "Differential marking of excision planes in screened breast lesions by organically coloured gelatins [see comments]", <u>Journal of Clinical Pathology</u> , (1990 July), 43(7) 604-7, XP000971447 abstract; tables 1&2.
a	*C5	"The Loop Electrode: a New Device for US-Guided Interstitial Tissue Ablation Using Radio Frequency Electrosurgery - An Animal Study", 1996 Blackwell Science Ltd., <u>Min Invas Ther &amp; Allied Technol</u> pp. 5, 511-516.

SIGNATURE  	DATE CONSIDERED  2/27/06
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† EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 608. Line through citation if not in conformance and not considered. Include copy of this form in next communication to applicant.  
  
 \* If an asterisk is placed beside the reference number, a copy is not provided because the reference was previously cited by or submitted to the PTO in a prior application that is identified in the statement and relied upon for an earlier filing date under 35 U.S.C. 120. 37 C.F.R. 1.98(d).